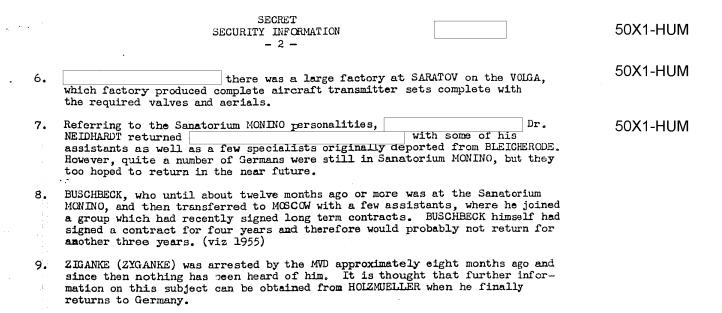
		CENTRAL INTELLIGENCE AGENCY	REPORT	50X1
		INFORMATION REPOR	r ;	
COUN	ITRY	Germany (East Zone)/USSR	DATE DISTR. 11 JUNE 52	
SUBJ	ECT	Recent Electronics Returnees	NO. OF PAGES 2	50X1
		(ISSSET DISSOCIOLISIS)	NO. OF ENCLS.	
			SUPPLEMENT TO	
			REPORT NO.	
			50X1-HU เ	JM
7111	socuetat c		S UNEVALUATED INFORMATION	
		PATROL TO DE RECEIPT OF THE WANTEDSHIP PERSON IS PROBLETED.	<u>'</u>	
				•
		To form at i on		
		Information	SCHELKONO	
	1.	All Common appairlists have now left NII 160 FF	RYASINO, postal address SCHELKOVO	
	1.	All German specialists have now left NII 160 FF Postfach 17, and are at present in East PERLIN.	•	
	1.	All German specialists have now left NII 160 FF Postfach 17, and are at present in East RERLIN. most of the electronics	s returnees would find employment	50 X 1
		All German specialists have now left NII 160 FF Postfach 17, and are at present in East BERLIN. most of the electronic with the RFT FUNKWERN in RERLIN-KEPENICK and not were allested on not were allested on not were allested.	s returnees would find employment ot at the CSW. The reason for ant to work for a Soviet organi-	50 X 1
		All German specialists have now left NII 160 FF Fostfach 17, and are at present in East BERLIN. most of the electronic with the RFT FUNKWERN in RERLIN-KOPENICK and not withis was that most of the specialists do not within the specialists.	s returnees would find employment ot at the CSW. The reason for ant to work for a Soviet organi-	
		All German specialists have now left NII 160 FF Fostfach 17, and are at present in East BERLIN. most of the electronics with the RFT FUNKWERN in RERLIN-KEPENICK and not this was that most of the specialists do not we zation after having been in Russia. A further intensely dislike the present German Director	s returnees would find employment of at the CSW. The reason for ant to work for a Soviet organi- reason was that most of them of the CSW, Herr Direktor MUELLER.	
		All German specialists have now left NII 160 FF Postfach 17, and are at present in East PERLIN. most of the electronics with the RFT FUNKWERN in RERLIN-KOPENICK and not this was that most of the specialists do not we zation after having been in Russia. A further intensely dislike the present German Director Referring to the work carried out at NII 160,	s returnees would find employment of at the CSW. The reason for ant to work for a Soviet organireson was that most of them of the OSW, Herr Direktor MUELIER.	
	2.	All German specialists have now left NII 160 FF Postfach 17, and are at present in East PERLIN. most of the electronics with the RFT FUNKWERN in RERLIN-KOPENICK and not this was that most of the specialists do not within after having been in Russia. A further intensely dislike the present German Director Referring to the work carried out at NII 160, work consisted of copying and improving origin	s returnees would find employment of at the CSW. The reason for ant to work for a Soviet organireson was that most of them of the CSW, Herr Direktor MUELLER. it was stated that most of the al American type radar equipaged.	
	2.	All German specialists have now left NII 160 FF Fostfach 17, and are at present in East BERLIN. most of the electronics with the RFT FUNKWERN in RERLIN-KOPENICK and not this was that most of the specialists do not was attended to the specialists. A further intensely dislike the present German Director Referring to the work carried out at NII 160, work consisted of copying and improving origin ment, most of which was designed for the 10 cm	s returnees would find employment of at the CSW. The reason for ant to work for a Soviet organireson was that most of them of the CSW, Herr Direktor MUELLER. it was stated that most of the al American type radar equipand 3 cm wave-bands. The German number of really good and capable	
	2.	All German specialists have now left NII 160 FF Fostfach 17, and are at present in East BERLIN. most of the electronics with the RFT FUNKWERN in RERLIN-KEPENICK and not this was that most of the specialists do not we zation after having been in Russia. A further intensely dislike the present German Director Referring to the work carried out at NII 160, work consisted of copying and improving origin ment, most of which was designed for the 10 cm engineers were working together with quite a n Russian development engineers and designers but the present confirmed supportuned.	s returnees would find employment of at the CSW. The reason for ant to work for a Soviet organireson was that most of them of the OSW, Herr Direktor MUELIER. it was stated that most of the al American type radar equipand 3 cm wave-bands. The German number of really good and capable to most of these were elderly orters of TROTSKY.	7
	2.	All German specialists have now left NII 160 FF Fostfach 17, and are at present in East BERLIN. most of the electronics with the RFT FUNKWERN in RERLIN-KEPENICK and not this was that most of the specialists do not we zation after having been in Russia. A further intensely dislike the present German Director Referring to the work carried out at NII 160, work consisted of copying and improving origin ment, most of which was designed for the 10 cm engineers were working together with quite a na Russian development engineers and designers but men from the Czarist Regime or confirmed suppo	s returnees would find employment of at the CSW. The reason for ant to work for a Soviet organireson was that most of them of the CSW, Herr Direktor MUELLER. it was stated that most of the al American type radar equipand and 3 cm wave-bands. The German number of really good and capable t most of these were elderly orters of TROTSKY.	7
	2.	All German specialists have now left NII 160 FF Fostfach 17, and are at present in East BERLIN. most of the electronics with the RFT FUNKWERN in RERLIN-KOPENICK and not this was that most of the specialists do not with the action after having been in Russia. A further intensely dislike the present German Director Referring to the work carried out at NII 160, work consisted of copying and improving origin ment, most of which was designed for the 10 cm engineers were working together with quite a national Russian development engineers and designers but men from the Czarist Regime or confirmed supposit was thought that none of the best but sabotaged the effort spent as far as	s returnees would find employment of at the CSW. The reason for ant to work for a Soviet organireson was that most of them of the CSW, Herr Direktor MUELLER. it was stated that most of the al American type radar equipand and 3 cm wave-bands. The German number of really good and capable t most of these were elderly orters of TROTSKY.	7
	2.	All German specialists have now left NII 160 FF Fostfach 17, and are at present in East BERLIN. most of the electronics with the RFT FUNKWERN in RERLIN-KOPENICK and not this was that most of the specialists do not we zation after having been in Russia. A further intensely dislike the present German Director Referring to the work carried out at NII 160, work consisted of copying and improving origin ment, most of which was designed for the 10 cm engineers were working together with quite a n Russian development engineers and designers but men from the Czarist Regime or confirmed supposed that the control of the best but sabotaged the effort spent as far as trouble themselves.	s returnees would find employment of at the CSW. The reason for ant to work for a Soviet organireson was that most of them of the OSW, Herr Direktor MUELIER. it was stated that most of the al American type radar equiparand 3 cm wave-bands. The German number of really good and capable the most of these were elderly orters of TROTSKY. These Russians gave of their they could without getting into	50 X 1
	2.	All German specialists have now left NII 160 FF Fostfach 17, and are at present in East BERLIN. most of the electronics with the RFT FUNKWERN in RERLIN-KEPENICK and not this was that most of the specialists do not we zation after having been in Russia. A further intensely dislike the present German Director Referring to the work carried out at NII 160, work consisted of copying and improving origin ment, most of which was designed for the 10 cm engineers were working together with quite a n Russian development engineers and designers but men from the Czarist Regime or confirmed supposite that none of the best but sabotaged the effort spent as far as trouble themselves. So far as the factory production was concerned.	s returnees would find employment of at the CSW. The reason for ant to work for a Soviet organireason was that most of them of the OSW, Herr Direktor MUELIER. It was stated that most of the al American type radar equipand 3 cm wave-bands. The German number of really good and capable the most of these were elderly inters of TROTSKY. These Russians gave of their they could without getting into	50 X 1
	2.	All German specialists have now left NII 160 FF Fostfach 17, and are at present in East BERLIN. most of the electronics with the RFT FUNKWERN in RERLIN-KEPENICK and not this was that most of the specialists do not we zation after having been in Russia. A further intensely dislike the present German Director Referring to the work carried out at NII 160, work consisted of copying and improving origin ment, most of which was designed for the 10 cm engineers were working together with quite a na Russian development engineers and designers but men from the Czarist Regime or confirmed support that substaged the effort spent as far as trouble themselves. So far as the factory production was concerned arrival of the German specialists at the end of	s returnees would find employment of at the CSW. The reason for ant to work for a Soviet organireson was that most of them of the CSW, Herr Direktor MUELIER. it was stated that most of the al American type radar equipand 3 cm wave-bands. The German number of really good and capable t most of these were elderly orters of TROTSKY. These Russians gave of their they could without getting into a fight of 1946 rejects were approximately thise this rate was reduced to	50 X 1
	2.	All German specialists have now left NII 160 FF Fostfach 17, and are at present in East BERLIN. most of the electronics with the RFT FUNKWERN in RERLIN-KOPENICK and not this was that most of the specialists do not we zation after having been in Russia. A further intensely dislike the present German Director Referring to the work carried out at NII 160, work consisted of copying and improving origin ment, most of which was designed for the 10 cm engineers were working together with quite a natural new results and designers but men from the Czarist Regime or confirmed supposit was thought that none of the best but sabotaged the effort spent as far as trouble themselves. So far as the factory production was concerned arrival of the German specialists at the end of the German spe	s returnees would find employment of at the CSW. The reason for ant to work for a Soviet organireson was that most of them of the CSW, Herr Direktor MUELIER. it was stated that most of the al American type radar equipand and 3 cm wave-bands. The German number of really good and capable t most of these were elderly brers of TROTSKY. These Russians gave of their they could without getting into the last of the searly stages after the of 1946 rejects were approximately alists, this rate was reduced to the beginning of 1951, instructed that rejects were to be reduced	5 0X 1
	2.	All German specialists have now left NII 160 FF Fostfach 17, and are at present in East BERLIN. most of the electronics with the RFT FUNKWERN in RERLIN-KOPENICK and not this was that most of the specialists do not with the action after having been in Russia. A further intensely dislike the present German Director Referring to the work carried out at NII 160, work consisted of copying and improving origin ment, most of which was designed for the 10 cm engineers were working together with quite a national Russian development engineers and designers but men from the Czarist Regime or confirmed supposite that sabotaged the effort spent as far as trouble themselves. So far as the factory production was concerned arrival of the German specialists at the end of 50 to 60%. With the help of the German special approximately 40%. About a year age, i.e. at tions were received from the Ministry concerns.	s returnees would find employment of at the CSW. The reason for ant to work for a Soviet organireson was that most of them of the CSW, Herr Direktor MUELIER. it was stated that most of the al American type radar equipand and 3 cm wave-bands. The German number of really good and capable to most of these were elderly orters of TROTSKI. These Russians gave of their they could without getting into the logistic were approximately alists, this rate was reduced to the beginning of 1951, instructed that rejects were to be reduced the property aligns and the German was a since the German	5 0X 1
	2.	All German specialists have now left NII 160 FF Fostfach 17, and are at present in East BERLIN. most of the electronics with the RFT FUNKWERN in RERLIN-KOPENICK and not this was that most of the specialists do not we was attended to the specialists of the specialists of the remainder of the specialists. A further intensely dislike the present German Director Referring to the work carried out at NII 160, work consisted of copying and improving origin ment, most of which was designed for the 10 cm engineers were working together with quite a nature of the Carrist Regime or confirmed supposed it was thought that none of the best but sabotaged the effort spent as far as trouble themselves. So far as the factory production was concerned arrival of the German specialists at the end	s returnees would find employment of at the CSW. The reason for ant to work for a Soviet organireason was that most of them of the OSW, Herr Direktor MUELIER. it was stated that most of the al American type radar equipand 3 cm wave-bands. The German number of really good and capable the most of these were elderly inters of TROTSKY. These Russians gave of their they could without getting into the light of 1946 rejects were approximately alists, this rate was reduced to the beginning of 1951, instructed that rejects were to be reduced frop below 35%. Since the German work during the last six	50 X 1
	2.	All German specialists have now left NII 160 FF Fostfach 17, and are at present in East BERLIN. most of the electronics with the RFT FUNKWERN in RERLIN-KEPENICK and not this was that most of the specialists do not we zation after having been in Russia. A further intensely dislike the present German Director Referring to the work carried out at NII 160, work consisted of copying and improving origin ment, most of which was designed for the 10 cm engineers were working together with quite a na Russian development engineers and designers but men from the Czarist Regime or confirmed support it was thought that none of the best but sabotaged the effort spent as far as trouble themselves. So far as the factory production was concerned arrival of the German specialists at the end to 60 to 60%. With the help of the German specialists at the end to 20%, but at no time did the actual figure of specialists were gradually withdrawn from promonths the reject rate again rose sharply and	s returnees would find employment of at the CSW. The reason for ant to work for a Soviet organireason was that most of them of the OSW, Herr Direktor MUELIER. it was stated that most of the al American type radar equipand 3 cm wave-bands. The German number of really good and capable the most of these were elderly inters of TROTSKY. These Russians gave of their they could without getting into the light of 1946 rejects were approximately alists, this rate was reduced to the beginning of 1951, instructed that rejects were to be reduced frop below 35%. Since the German work during the last six	50X1
	2.	All German specialists have now left NII 160 FF Fostfach 17, and are at present in East BERLIN. most of the electronics with the RFT FUNKWERN in RERLIN-KEPENICK and not this was that most of the specialists do not we zation after having been in Russia. A further intensely dislike the present German Director Referring to the work carried out at NII 160, work consisted of copying and improving origin ment, most of which was designed for the 10 cm engineers were working together with quite a na Russian development engineers and designers but men from the Czarist Regime or confirmed support it was thought that none of the best but sabotaged the effort spent as far as trouble themselves. So far as the factory production was concerned arrival of the German specialists at the end of 50 to 60%. With the help of the German special approximately 40%. About a year ago, i.e. at tions were received from the Ministry concerned approximately 40%. About a year ago, i.e. at tions were received from the Ministry concerned to 20%, but at no time did the actual figure of specialists were gradually withdrawn from promonths the reject rate again rose sharply and 25 and 50%.	s returnees would find employment of at the CSW. The reason for ant to work for a Soviet organireason was that most of them of the CSW, Herr Direktor MUELIER. It was stated that most of the al American type radar equipand and 3 cm wave-bands. The German number of really good and capable to most of these were elderly orters of TROTSKY. These Russians gave of their they could without getting into the difference of the arresponding to the beginning of 1951, instructed that rejects were approximately alists, this rate was reduced to the beginning of 1951, instructed that rejects were to be reduced frop below 35%. Since the German duction work during the last six is at present (April 1952) between	50 X 1
	2.	All German specialists have now left NII 160 FF Fostfach 17, and are at present in East BERLIN. most of the electronics with the RFT FUNKWERN in RERLIN-KOPENICK and not this was that most of the specialists do not with the action after having been in Russia. A further intensely dislike the present German Director Referring to the work carried out at NII 160, work consisted of copying and improving origin ment, most of which was designed for the 10 cm engineers were working together with quite a national Russian development engineers and designers but men from the Czarist Regime or confirmed suppose the Czarist Regime or confirmed suppose the substantial of the German specialists at the end of the state of the German specialists at the end of the companion of the German specialists at the end of the companion of the German specialists at the end of the companion of the German specialists at the end of the German specialists at the end of the German specialists were received from the Ministry concerns to 20%, but at no time did the actual figure specialists were gradually withdrawn from promonths the reject rate again rose sharply and 45 and 50%. About three months before the outbreak of the	s returnees would find employment of at the CSW. The reason for ant to work for a Soviet organireson was that most of them of the CSW, Herr Direktor MUELIER. It was stated that most of the al American type radar equipand and 3 cm wave-bands. The German number of really good and capable t most of these were elderly betters of TROTSKY. These Russians gave of their they could without getting into the beginning of 1951, instruction that rejects were approximately alists, this rate was reduced to the beginning of 1951, instruction that rejects were to be reduced irop below 35%. Since the German duction work during the last six is at present (April 1952) betwee	50 X 1
	2. 3.	All German specialists have now left NII 160 FF Fostfach 17, and are at present in East BERLIN. most of the electronics with the RFT FUNKWERN in RERLIN-KOPENICK and not this was that most of the specialists do not with the action after having been in Russia. A further intensely dislike the present German Director Referring to the work carried out at NII 160, work consisted of copying and improving origin ment, most of which was designed for the 10 cm engineers were working together with quite a national results and development engineers and designers but men from the Czarist Regime or confirmed suppose the Czarist Regime or confirmed suppose the substant that none of the Serman specialists at the end of the serman specialists at the end of the German specialists at the end of the German specialists at the end of the serman specialists at the end of the serman specialists were received from the Ministry concerns to 20%, but at no time did the actual figure of specialists were gradually withdrawn from productions the reject rate again rose sharply and 45 and 50%. About three months before the outbreak of the that there was something in the wind. Overnights and the restricted to contact the contact of the start was something in the wind. Overnights the restricted to contact the contact of the start was something in the wind. Overnights the restricted to contact the contact of the start was something in the wind. Overnights and the start was something in the wind.	s returnees would find employment of at the CSW. The reason for ant to work for a Soviet organireason was that most of them of the CSW, Herr Direktor MUELIER. it was stated that most of the al American type radar equipment and 3 cm wave-bands. The German number of really good and capable the most of these were elderly orters of TROTSKY. These Russians gave of their they could without getting into the light process were approximately alists, this rate was reduced to the beginning of 1951, instructed that rejects were to be reduced frop below 35%. Since the German duction work during the last six is at present (April 1952) betwee	50X1
	2. 3.	All German specialists have now left NII 160 FF Fostfach 17, and are at present in East BERLIN. most of the electronics with the RFT FUNKWERN in RERLIN-KEPENICK and not this was that most of the specialists do not we zation after having been in Russia. A further intensely dislike the present German Director Referring to the work carried out at NII 160, work consisted of copying and improving origin ment, most of which was designed for the 10 cm engineers were working together with quite a magnineers were confirmed supposed to the Carrist Regime or confirmed supposed to the Carrist Regime or confirmed supposed to the Carrist Regime or confirmed supposed to the Set but sabotaged the effort spent as far as trouble themselves. So far as the factory production was concerned arrival of the German specialists at the end of the German specialists at the end of the German specialists were received from the Ministry concerned approximately 40%. About a year ago, i.e. at tions were received from the Ministry concerned to 20%, but at no time did the actual figure of specialists were gradually withdrawn from promonths the reject rate again rose sharply and 45 and 50%. About three months before the outbreak of the that there was something in the wind. Overnig was cancelled and they were instructed to contact which were to be pressed forward with	s returnees would find employment of at the CSW. The reason for ant to work for a Soviet organireason was that most of them of the CSW, Herr Direktor MUELIER. It was stated that most of the al American type radar equipand and 3 cm wave-bands. The German number of really good and capable to most of these were elderly orters of TROTSKY. These Russians gave of their they could without getting into the beginning of 1951, instructed that rejects were approximately alists, this rate was reduced to the beginning of 1951, instructed that rejects were to be reduced frop below 35%. Since the German duction work during the last six is at present (April 1952) betwee Korean War the Germans noticed the all long term development work centrate only on the short term all possible speed.	50X1
	2. 3.	All German specialists have now left NII 160 FF Fostfach 17, and are at present in East BERLIN. most of the electronics with the RFT FUNKWERN in BERLIN-KOPENICK and not this was that most of the specialists do not we retain after having been in Russia. A further intensely dislike the present German Director Referring to the work carried out at NII 160, work consisted of copying and improving origin ment, most of which was designed for the 10 cm engineers were working together with quite a national Russian development engineers and designers but men from the Czarist Regime or confirmed suppose the Czarist Regime or confirmed suppose the Santaged the effort spent as far as trouble themselves. So far as the factory production was concerned arrival of the German specialists at the end of the Santaged the effort spent as far as trouble themselves. So far as the factory production was concerned arrival of the German specialists at the end of the Santaged the Santaged from the Ministry concerned approximately 40%. About a year ago, i.e. at tions were received from the Ministry concerned to 20%, but at no time did the actual figure of specialists were gradually withdrawn from proximately 40%. About a year ago, i.e. at tions were received from the Ministry concerned to 20%, but at no time did the actual figure of specialists were gradually withdrawn from proximately 40%. About three months before the outbreak of the that there was something in the wind. Overnighwas cancelled and they were instructed to contasks, which were to be pressed forward with security information. Security information.	s returnees would find employment of at the CSW. The reason for ant to work for a Soviet organireason was that most of them of the OSW, Herr Direktor MUELIER. It was stated that most of the al American type radar equipand 3 cm wave-bands. The German number of really good and capable the most of these were elderly writers of TROTSKY. These Russians gave of their they could without getting into the beginning of 1951, instructed that rejects were approximately alists, this rate was reduced to the beginning of 1951, instructed that rejects were to be reduced irop below 35%. Since the German duction work during the last six is at present (April 1952) betwee Korean War the Germans noticed ht all long term development work centrate only on the short term all possible speed.	50 X 1
	2. 3.	All German specialists have now left NII 160 FF Fostfach 17, and are at present in East BERLIN. most of the electronics with the RFT FUNKWERN in RERLIN-KEPENICK and not this was that most of the specialists do not we zation after having been in Russia. A further intensely dislike the present German Director Referring to the work carried out at NII 160, work consisted of copying and improving origin ment, most of which was designed for the 10 cm engineers were working together with quite a magnineers were confirmed supposed to the Carrist Regime or confirmed supposed to the Carrist Regime or confirmed supposed to the Carrist Regime or confirmed supposed to the Set but sabotaged the effort spent as far as trouble themselves. So far as the factory production was concerned arrival of the German specialists at the end of the German specialists at the end of the German specialists were received from the Ministry concerned approximately 40%. About a year ago, i.e. at tions were received from the Ministry concerned to 20%, but at no time did the actual figure of specialists were gradually withdrawn from promonths the reject rate again rose sharply and 45 and 50%. About three months before the outbreak of the that there was something in the wind. Overnig was cancelled and they were instructed to contact which were to be pressed forward with	s returnees would find employment of at the CSW. The reason for ant to work for a Soviet organireason was that most of them of the CSW, Herr Direktor MUELIER. It was stated that most of the al American type radar equipand 3 cm wave-bands. The German number of really good and capable to most of these were elderly of these Russians gave of their they could without getting into the beginning of 1946 rejects were approximately alists, this rate was reduced to the beginning of 1951, instructed that rejects were to be reduced frop below 35%. Since the German duction work during the last six is at present (April 1952) betwee Korean War the Germans noticed the tall long term development work centrate only on the short term all possible speed.	50X1

Declassified in Part - Sanitized Copy Approved for Release 2013/03/11 : CIA-RDP80-00809A000500770030-1



- end -

SECRET
SECURITY INFORMATION